### DHL Analytical

### Sample Receipt Checklist

Client Name Zia Engineering & Environment	al		Date Receiv	/ed: 3/6/2012	2
Work Order Number 1203043			Received by	JB	
Checklist completed by: Signature	3/6/2012 Date  Carrier name:	FedEx 1day	Reviewed by	Initials	3/6/2012 Date
Shipping container/cooler in good condition?		Yes 🗹	No 🗌	Not Present	
Custody seals intact on shippping container/co	oler?	Yes 🗹	No 🗆	Not Present	
Custody seals intact on sample bottles?		Yes $\square$	No 🗌	Not Present 🗹	
Chain of custody present?		Yes 🗹	No 🗌		
Chain of custody signed when relinquished and	received?	Yes 🗹	No 🗆		
Chain of custody agrees with sample labels?		Yes 🗹	No 🗆		
Samples in proper container/bottle?		Yes 🔽	No 🗆		
Sample containers intact?		Yes 🗹	No 🗆		
Sufficient sample volume for indicated test?		Yes 🗹	No 🗀		
All samples received within holding time?		Yes 🗹	No 🗆		
Container/Temp Blank temperature in complian	ice?	Yes 🗹	No □	3.4 °C	
Water - VOA vials have zero headspace?		Yes 🗹	No 🗌 💮	No VOA vials submitted	<b>=</b>
Water - pH acceptable upon receipt?		Yes 🗹	No 🗌	Not Applicable 🗌	
	Adjusted?	c ر	hecked by	200	
Any No response must be detailed in the comm	ents section below.	: <del></del>	· 		<del></del>
Client contacted	Date contacted:		Pers	on contacted	
Contacted by:	Regarding:				
Comments:					
Andrew Control of the	-				
Corrective Action					

755 S. Telsion I td. Ste . F-201 Las Critos, Mai 81011 575-5324531 t 575-5324531 f

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# CHAIN OF CUSTOM RECORD

#/2030

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	GCOO CONDITIONS HILLED	CHAIN OF CUSTODY BEALS	TOTAL NO. OF CONTAINERS	SANPLES RECEIVED	AND THE PROPERTY OF THE PROPER	en je de leman iki 1841 je president jepa pre je president je primeta i delinije sprije je je president je je		Aptentist — Antiget işteşayışı seletisti — de aktistifiker ser forde ağınının betçirili sunnan seleti beştiri			.);;			**************************************	THE COLUMN THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE		راميد هادهاره ها معاطري اردارها والفادي ويواد المعادرة ويواد المعادرة والمعادرة المعادرة المعادرة المعادرة الم	rada i serie de la come de circa de come de capa a manda que a manda que a come de capacida de come de come de	0065-MW-009-0312-M6/ms/	0065-MW-009-0312	SAMPLE ID	Winday	グランサス	CTOT BLE DIC
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### **DHL** Analytical

## **WORK ORDER Summary**

Client ID: ZΙΑ

Project Name: MPL #3

Client Proj #:

06-Mar-12

Work Order: 1203043

State Code: TD

QC Level: NELAC-DoD

Comments:	This is DoD project; add Note to wet chem & DRO/TOC. Equis EDD Include Kim Golden,	o wet chem & DRO/TOC.	Equis EDD	Include Kin		Laurie Rodriguez, and Jim Tezak	l Jim (			į
Sample ID	Client Sample ID	Collection Date	Rcv Date	Due	Matrix	Test Code R	MS	S SEL Storage	SA Bottle	#
1203043-01A	1203043-01A 0065-MW-009-0312	03/05/12 12:45 PM	03/06/12	03/16/12	Aqueous	8260_W_DOD	<u> </u>		N VOAHCL	6
	This is DoD project;				1					
1203043-01B		03/05/12 12:45 PM	03/06/12	03/16/12	Aqueous	M8015G_WD	_   	Frig#7	N VOAHCL	6
	This is DoD project;									
1203043-01C		03/05/12 12:45 PM	03/06/12	03/16/12	Aqueous	TOC_W	<u> </u>	∏ Frig#3	N VOAHPO4	6
	This is DoD project;							į		
1203043-01D		03/05/12 12:45 PM	03/06/12	03/16/12	Aqueous	HG_CTWDO	_   <b> </b>	☐ Frig#3	N 500HDPEHNO3	)3 2
	This is DoD project;									
		03/05/12 12:45 PM	03/06/12	03/16/12	Aqueous	ICPMS_TWD	<u> </u>	✓ Frig#3	N 500HDPEHNO3 2	)3 2
	This is DoD project;		SEL Analyte	S: AS BA CE	CA CR PB N	SEL Analytes: AS BA CD CA CR PB MG K SE AG NA				
1203043-01E		03/05/12 12:45 PM	03/06/12 03/16/12	03/16/12	Aqueous	HG_CDWDO □	<u> </u>	☐ Frig#3	N 500HDPEHNO3 2	)3 2
	This is DoD project;									
		03/05/12 12:45 PM	03/06/12	03/16/12	Aqueous	ICPMS_DWD	<b>S</b>	✓ Frig#3	N 500HDPEHNO3 2	3 2
	This is DoD project;		SEL Analyte	s: AS BA CD	CA CR PB N	SEL Analytes: AS BA CD CA CR PB MG K SE AG NA				
1203043-01F		03/05/12 12:45 PM	03/06/12 03/16/12	03/16/12	Aqueous	300_W	<b>₹</b>	✓ Frig#3	N 500HDPE	2
	This is DoD project;		SEL Analytes: CL SO4	s: CL SO4						
		03/05/12 12:45 PM	03/06/12 03/16/12	03/16/12	Aqueous	ALK	<b>S</b>	☐ Frig#3	N 500HDPE	2
:	This is DoD project;									
		03/05/12 12:45 PM	03/06/12	03/16/12	Aqueous	PH_W	<u> </u>	☐ Frig#3	N 500HDPE	2
	This is DoD project;									
1203043-01G		03/05/12 12:45 PM	03/06/12	03/16/12	Aqueous	8270_WDODL []		✓ Frig#3	N 500AMGU	4
	This is DoD project;									
1203043-01H		03/05/12 12:45 PM	03/06/12	03/16/12	Aqueous	DRO_ORO_W	<b>S</b>	✓ Frig#3	N 500GHCL	4
	This is DoD project;									